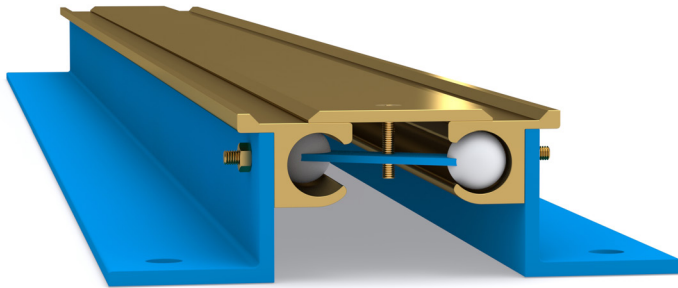


SAB-25(SSSM ▲) to SAB-50(SSSM ▲) Solid Brass Floor-to-Floor Expansion Joint Cover with Smooth Deck



Features



The SAB(SSSM) Solid Brass Ultimate Series robust, variable height floor-to-floor expansion joint covers offer the elegance of a solid brass expansion joint cover. The SAB(SSSM) series is available in a range of sizes to accommodate deep flooring finishes. Depths available are 45mm, 55mm, 70mm, 80mm, 95mm, 105mm, 130mm and 155mm. The SAB(SSSM) series is intended predominantly for pedestrian applications. These joints can be used in conjunction with many floor finishes such as concrete toppings, terrazzo, tile, pavers and stone. They would commonly be used in locations such as shopping centres, hotels, office foyers, schools, airports and other pedestrian traffic situations.

TECHNICAL CHARACTERISTICS

Illustrated: SAB-25 (SSSM 45)

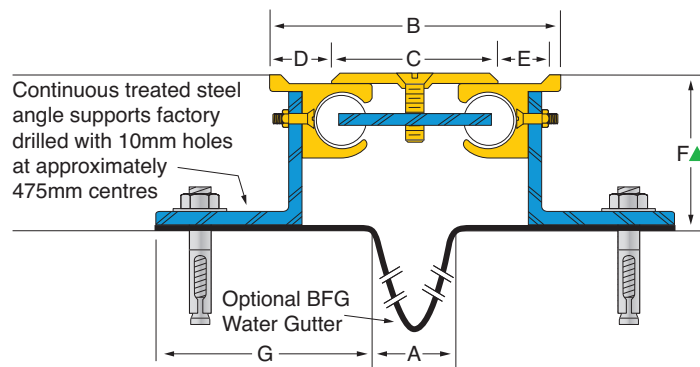
Brass Code Smooth Deck	A	B	C	D	E	Movement	Total Available Movement	Overall Depth	Cover Plate Thickness
SAB-25 (SSSM ▲)	25	87	50	18	12	+/-15mm	30mm	Specify	3mm
SAB-50 (SSSM ▲)	50	113	75	18	12	+15/-25mm	40mm	Specify	3mm

Code ▲ Depth Detail	F	Code ▲ Depth Detail	F
SSSM 45	65	SSSM 95	115
SSSM 55	75	SSSM 105	100
SSSM 70	90	SSSM 130	100
SSSM 80	100	SSSM 155	125

▲ Specify required depth i.e. SAB-25 (SSSM 45) as drawn. Available depths: 45mm, 55mm, 70mm, 80mm, 95mm, 105mm, 130mm & 155mm. "F" distance subject to required depth, see code depth detail.

Materials

- Brass 380 mill finish alloy.
- Supplied in 4000mm lengths.
- Spring steel treated centring bar with nylon spherical balls at ~475mm centres.
- Continuous treated steel support angles drilled with 10mm holes at ~475mm centres.



Wider joint widths available on request.
All dimensions in millimetres. All mechanical expansion joint fixings by others.

Further technical specifications and information – visit www.latham-australia.com

- PDF & DWG Details
- Architectural Specs
- Warranty Details
- Product Information
- Fire Rated Systems
- Working Video
- Joint Cover Specs
- Product Catalogue